

INFORMATION REPORT

CD NO.

25X1

COUNTRY Germany (Russian Zone)

CONFIDENTIAL

DATE DISTR. 19 JAN 50

SUBJECT WFO/WSP - Gema Developments

NO. OF PAGES 2

25X1 PLACE
ACQUIREDNO. OF ENCLS.
(LISTED BELOW)

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DATE OF INFO.

SUPPLEMENT TO
REPORT NO.

THIS IS UNEVALUATED INFORMATION

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1. On 15 November 1949 the WFO/WSP became people-owned. According to rumors it will now be called Funkwerk-Berlin, and building No. 40 which contains all the laboratories of the present GKB Department will be administered separately for special tasks. This may be only wishful thinking on the part of the GKB people, however.
2. Orders have been given that all present work is to be finished by 31 December 1949. It is assumed that the Russian officers who are still at the works will leave by this date, since they have already begun to pack.
3. Until 15 November 1949 the WFO was divided into three groups.
 - a. GKB. German chief Herr Paulussen.
 - b. Production. Russian chief Alkhanov; no German chief.
 - c. Welding. Russian chief Ponomarev; German chief Floen.
4. The following Russians are definitely still at WFO/WSP at this moment: Kyulin, accounts; Vassileva; Kanzantsev; Alkhanov, chief of production; Gupta; Korobova, chief of some laboratories; Insukov; Tikhonov; Poryadin; Pavlov; Sherbanov.
5. The following groups are now existing under GKB:
 - a. Gyros
 - b. Steering devices
 - c. Stabilizers
 - d. Construction materials
 - e. Computer mechanisms
 - f. Oscillographs
 - g. High-frequency apparatus
 - h. Short-wave measuring devices
 - i. High-frequency measuring devices
 - j. High-frequency measuring devices
 - k. Electro-acoustics

CLASSIFICATION

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| STATE | <input checked="" type="checkbox"/> | NAVY | <input checked="" type="checkbox"/> | NSA | | | | | | | | | | | | | | | |
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CENTRAL INTELLIGENCE AGENCY

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6.

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7.

The following is a list of official tasks for the Bureau. The list contains order number, type and blueprint numbers. Monitor A of this list is believed to be a small measuring device with an impulse sender and receiver for small frequencies. The fact that the same type appears under different order numbers repeatedly on this list, seems to indicate that the same device is used for different tasks.

| <u>Order Number</u> | <u>Type</u> | <u>Blueprint Number</u> |
|---------------------|---|-------------------------|
| 241 | Power output meter (12-20 cm) | IM 5-1 |
| 244 | Ferraris motor | |
| 246 | Magnetic amplifier (Magnetverstaerker) | |
| 255 | Line voltage-operated device | NG 1 - 8 b |
| 268 | "Rauschgenerator" (Schrottgenerator) | Sch G 12 a |
| 276 | Oscillograph with trans- former 500 Hz | OG 2 - 6 c |
| 277 | Oscillograph with trans- former 36 V | OG 1 - 4 a |
| 285 | Computers | |
| 1000 | Double ray oscillographs | OG 2 - 6 c |
| 1004 | Impulse oscillator | Og 2 - 4 |
| 1005 | Frequency meter, coarse | FG 5 - 1 b |
| 1006 | Frequency meter | FG 6 - 2 a |
| 1007 | Monitor A | |
| 1008 | Power output meter | IM 5 - 1 |
| 270 | Double ray oscillograph | OG 2 - 6 a |
| 252 | Distance calibrator | KD 6 i - 1 |
| 264 | Field strenth indicator | FZ 5 - 1 |
| 265 | Laboratory transmitter | LS 3 - 1 |
| 275 | RC (Audio frequency generator) | IS 1 e - 2 a |

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